Presedural Steps in Jamie Home Editing

I Base Kan:

- a. Check outline of suggested base map with latest sources covering erea to see if shore line, drainage, etc... agree.
- b. Choose 600 to 800 names, which will be proceded for base map keeping in mind the type feature needed in the 11 chapters: trading centers, coastal features, civil divisions, natural defense features on boundaries, etc....
- e. Prepare name overlays and list of names by type for stick-ups.
- d. Check printed blue line for errors.
- e. Braw up correction sheet for base map.

Mane search for contributors:

These preliminary name lists submitted by contributors. Many of these names appear only on very detailed, large scale maps, detailed communal lists, coast pilots or sailing directions and original navigation charts. May require transcription or transliteration if they appear in non-Roman or non-alphabet languages. Requires map and language interpretation.

II Miting:

Mit names appearing on all maps, in all shapters, and in caption lists for photographs. Prepare list of generic terms used in chapters.

a. Hape:

Determine if the name is correctly applied to the right feature and if the name is correctly spelled.

b. Text:

Assording to the description determine if the name is correctly used and correctly located in relation to surrounding features.

Determine if the name is correctly spelled and that the same form of the name is consistently used throughout the manuscript.

In specified chapters tie up the BGN approved name to the name used on strip maps and/or the name used on Hydrographic Office charts.

e. Illustration Captions:

Make certain that the caption agrees with references in the picture and that the picture agrees with the subject of the Approved For Release 2002/06/11: CIA-RDP79-01147A000400040007-4

JCS review completed

Approved For Release 2002/06/11: CIA-RDP79-01147A000400040007-4

III Gazetteer:

Make gasetteer of all place names mentioned in chapters and of variant names found for those place names on maps and other materials. Add latitude and longitude description and descriptive terms (town, lake, mountain, etc.). Type gasetteer and forward to Janis.

6/27/47

Statements in Justification of Centralised Name Editing of Jamis Hammeeript and Related Haterials

 Individual contributing agencies could not possibly achieve the same quality of editing at a comparable overall cost.

The BGH carries on a highly specialised operation with trained scientific and clerical personnel. This technical "know-how" is not duplicated elsewhere in or out of the Federal Government. Mass methods developed ever a period of years in one technical field make low costs possible. Unique geographic name resources of care files, library and systems have been built for just such purposes as exemplified by Janis editing. Here each agency to edit its own masses it would in effect need a duplicate of the organisation of the BGH.

2. Name Milling by individual agencies would not achieve the singleness of reference obtained in the centralised editing of one responsible office such as BOH.

The great variety of source materials used in joint intelligence compilation such as Jamis studies makes mandatory the deposition of responsibility in a single againsy which can make certain the consistency of mange so vital in the work. Hance used by one againsy for a feature or place would in many cases not be reag-misable as the same name applied by another agency. Not only is there is many consistency within a study but there is consistency with all other intelligence, map, and other editing performed by the RCH or according to its procedures and policies.

5. The gasetteer should be ecapiled by the same agency responsible for name editing.

The present system of editing makes certain the identification and inclusion in the gazetteer of every feature named in the study text. No other method would achieve this result.

4. Just as Jamis name editing provides geographical name information for other agencies; so also does geographical name work for other agencies assist in the name work of Jamis.

This is possible, of course, only through the centralisation of the function. No mans work for any agency no matter what the character of such work is thereafter lost to BGE. A highly developed central name eard file complete with cross-references and other tools makes this possible.

Detail on a typical Jamis study (by actual count).

Names on base map 843

Total names processed (main entries in gasetteer) 8,438

Notal eross reference entries in \$,858

Total all entries in gazetteer 9,500

Mames in text, maps, photographs, etc. 34,404

Percentage of Total Names by Charter in a Typical Jamis Study.

Charter		
1.	7	
2.	8	
3.	5	
4.	4	•
5.	15	
6.	11	
7.	16	
8.	•	
9.	8	
10.	11	
n.	9	
12.	3	
15.	1	(Gametteer)
****	2	e o orași e e e e e e e e e

Base Map 1005

Approved For Release 2002/06/11: CIA-RDP79-01147A000400040007-4

Cost Analysis; AMS-BCN Nork Assignment No. 3. (Janis)

Average Cost per Janis (all Janis studies)

7,480.00

Average Cost per name (all Janis studies)

.20.9

Average Yearly Cost (besed on 6 studies per year)

45,000.00